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side by side

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L20</u>	L18 and fuel cell	0	<u>L20</u>
<u>L19</u>	L18 same fuel cell	0	<u>L19</u>
<u>L18</u>	shun\$4 same regulat\$3 same (detector or sensor) same transistor same load	63	<u>L18</u>
<u>L17</u>	L14 and fuel cell	0	<u>L17</u>
<u>L16</u>	L14 same fuel cell	0	<u>L16</u>
<u>L15</u>	L14 with fuel cell	0	<u>L15</u>
<u>L14</u>	shun\$4 with regulat\$3 with (detector or sensor) with transistor with load	5	<u>L14</u>
<u>L13</u>	L1 and fuel cell	6	<u>L13</u>
<u>L12</u>	L1 same fuel cell	1	<u>L12</u>
<u>L11</u>	L1 with fuel cell	1	<u>L11</u>
<u>L10</u>	L9 and fuel cell	0	<u>L10</u>
<u>L9</u>	L1 same (detector or sensor) same transistor same load	12	<u>L9</u>
<u>L8</u>	L7 and fuel cell	0	<u>L8</u>
<u>L7</u>	L1 with (detector or sensor) with transistor with load	2	<u>L7</u>
<u>L6</u>	(detector or sensor) same transistor same dump load	1	<u>L6</u>
<u>L5</u>	L1 and (detector or sensor) and transistor and dump load	1	<u>L5</u>
<u>L4</u>	L1 and ((detector or sensor) same transistor same dump load)	1	<u>L4</u>
<u>L3</u>	L1 same (detector or sensor) same transistor same dump load	0	<u>L3</u>
<u>L2</u>	L1 with (detector or sensor) with transistor with dump load	0	<u>L2</u>
<u>L1</u>	shun\$4 with regulat\$3 with circuit	1908	<u>L1</u>

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CELL	907510
CELLS	618632
(18 AND (FUEL ADJ CELL)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	0
(L18 AND FUEL CELL).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	0

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